

EXPLANATION OF THE PLATES.

PLATE LXII.

- Fig. 1. Side view of skull of *Moschops capensis* Broom. $\frac{2}{3}$ nat. size. *Ang.* Angular; *Art.* Articular; *Ju.* Jugal; *O.O.* Opisthotic; *Qu.* Quadrate; *Q.J.* Quadrato-jugal; *S.Ang.* Surangular; *S.m.x.* Septomaxillary; *Sq.* Squamosal.
 2. Front part of skull of *Taognathus megalodon* Broom. Nat. size.
 3. Under view of lower jaw of *Taognathus megalodon* Broom. Nat. size. The canine of the right side is seen in oblique section.
 4. Section across lower jaw of *Taognathus megalodon* Broom. Nat. size.
 5. Upper view of snout of *Ictidognathus parvidens* Broom. Nat. size.

PLATE LXIII.

- Fig. 6. Side view of skull of *Dialurodon whaitsi* Broom. Nat. size.
 7. Section across lower jaw of *Dialurodon whaitsi* Broom, at the crack indicated in figure 6. Nat. size.
 8. Upper view of mandible of *Elurosaurus whaitsi* Broom. Nat. size.
 9. Side view of snout of *Elurosaurus tenuirostris* Broom. $\frac{5}{8}$ nat. size.
 10. Side view of snout of *Oudenodon bolorhinus* Broom. $\frac{2}{3}$ nat. size.
 11. Side view of snout of *Ictidognathus parvidens* Broom. Nat. size.
 12. Side view of snout of *Eriphostoma microdon* Broom. $\frac{2}{3}$ nat. size.

52. On a new Tree-Frog from Trinidad, living in the Society's Gardens. By EDWARD G. BOULENGER, Curator of Reptiles to the Society*.

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(Plate LXIV.†)

In July last the Zoological Society received from Dr. Lewis H. Gough an interesting collection of Batrachians and Reptiles brought back by him from Trinidad. Among these I found examples of three frogs which had not been previously recorded from Trinidad, viz.: *Hyla venulosa* Daud., *Hyla rubra* Daud., and one which is evidently undescribed, and for which I propose the name of *Hyla goughi*, after its discoverer. This little *Hyla*, one of the smallest of the genus, was fortunately represented by numerous specimens, which have enabled me to observe the wide and rapid changes of colour which this species undergoes, and of which an idea can be gained from the annexed coloured plate made by Mr. J. Green at the Gardens under my direction.

HYLA GOUGHII, sp. n. (Pl. LXIV.)

Tongue circular, slightly nicked and slightly free behind. Vomerine teeth in two rounded groups between the choanæ. Head slightly broader than long; snout rounded, a little shorter than the eye, which is large and very prominent. Canthus rostralis feebly marked. Loreal region very slightly concave.

* Communicated by the Secretary.

† For explanation of the Plate see p. 1083.



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Parbes. T.
figure 11,
5, 1934,
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GOUGH'S TREE FROG.
(HYLA GOUGHI.)

J.Green del et Chromo lith.